

FILE 'REGISTRY' ENTERED AT 10:28:36 ON 22 SEP 2008
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Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 21 SEP 2008 HIGHEST RN 1051326-19-2
DICTIONARY FILE UPDATES: 21 SEP 2008 HIGHEST RN 1051326-19-2

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH July 5, 2008.

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stndoc/properties.html>

=> e dimethiconol
E1 4 DIMETHICON/BI
E2 56 DIMETHICONE/BI
E3 4 --> DIMETHICONOL/BI
E4 12 DIMETHIDE/BI
E5 87 DIMETHIN/BI
E6 8 DIMETHIND/BI
E7 1 DIMETHINDEN/BI
E8 7 DIMETHIDENE/BI
E9 1 DIMETHINDONE/BI
E10 78 DIMETHINE/BI
E11 35 DIMETHINECYANIN/BI
E12 35 DIMETHINECYANINE/BI

=> e dimethiconol/cn
E1 1 DIMETHICONE, POLYMER WITH DECAMETHYLCYCLOPENTASILOXANE/CN
E2 1 DIMETHICONE-CYCLOMETHICONE MIXT./CN
E3 1 --> DIMETHICONOL/CN
E4 1 DIMETHICONOL BEHENATE/CN
E5 1 DIMETHICONOL STEARATE/CN
E6 1 DIMETHICONOL-TRIMETHYLSILOXYSILICATE COPOLYMER/CN
E7 1 DIMETHINDEN MALEATE/CN
E8 1 DIMETHIDENE/CN
E9 1 DIMETHIDENE MALEATE/CN
E10 1 DIMETHIDENE, HYDROCHLORIDE/CN
E11 1 DIMETHINDONE, MALEATE/CN
E12 1 DIMETHINE PERCHLORATE, (2,3-DIMETHYL-1-INDOLIZINE)(1,3,3-TRI
METHYL-2-INDOLENINE)-/CN

=> s e3
L1 1 DIMETHICONOL/CN

=> d

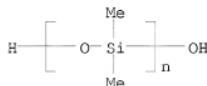
L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN
RN 31692-79-2 REGISTRY
ED Entered STN: 16 Nov 1984
CN Poly[oxy(dimethylsilylene)], α -hydro- ω -hydroxy- (8CI, 9CI)
(CA INDEX NAME)
OTHER NAMES:
CN α , ω -Dihydroxydimethylpolysiloxane
CN α , ω -Dihydroxypoly(dimethylsiloxane)
CN α -hydro- ω -hydroxy PDMS
CN α -Hydro- ω -hydroxypoly(dimethylsiloxane)
CN α -Hydro- ω -hydroxypoly[oxy(dimethylsilylene)]
CN 48V135000
CN 48V175000
CN Baysilone T 5
CN BY 16-873
CN CT 80000
CN DC 1669
CN DC 1784
CN DC 1785
CN DC 1865
CN DC 1870
CN DC 2-1391
CN DC 2-1766
CN DC 2-1784
CN DC 2-1865
CN DC 2-1870
CN DC 3-0133
CN Dihydroxypolydimethylsiloxane
CN Dimethiconol
CN Dimethylhydroxysilyl-terminated polydimethylsiloxane
CN Dimethylpolysiloxane diol, SRU
CN Dimethylsilanediol homopolymer, hydroxy-terminated SRU
CN Dimethylsilanediol homopolymer, silanol-terminated
CN Dimethylsilanediol homopolymer, sru silanol-terminated
CN Dimethylsilanediol homopolymer, sru, hydroxy-terminated
CN Dimethylsiloxanediol
CN DMS-S 12
CN DMS-S 12-100GM
CN DMS-S 14
CN DMS-S 15
CN DMS-S 21
CN DMS-S 27
CN DMS-S 32
CN DMS-S 42
CN DMS-S 45
CN DMS-S 51
CN Dow Corning 1-9770
CN Dow Corning 1111
CN Dow Corning 1669
CN Dow Corning 1784
CN Dow Corning 1785
CN Dow Corning 1865
CN Dow Corning 1870
CN Dow Corning 2-1391
CN Dow Corning 2-1766
CN Dow Corning 2-1784

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for

DISPLAY

DR 953760-71-9, 953822-03-2, 1020103-30-3, 656240-58-3, 1028202-38-1,
478799-78-9, 480440-61-7, 569651-54-3, 165118-62-7, 12296-62-7,
175017-95-5, 59787-80-3, 156787-83-6, 157016-33-6, 160989-54-8,
178628-47-2, 181933-91-5, 182296-25-9, 187271-17-6, 204757-42-6,
210769-89-4, 218129-66-9, 221662-14-2, 232258-89-8, 235756-64-6,
256341-29-4, 287488-28-2, 292163-62-3, 350048-42-9, 371961-21-6
MF (C₂ H₆ O Si)_n H₂ O
CI PMS, COM
PCT Polyether, Polyether only
LC STN Files: ADISNEWS, AGRICOLA, BIOSIS, CA, CAPLUS, CASREACT, CHEMCATS,
CHEMLIST, CIN, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, PROMT, TOXCENTER,
USPAT2, USPATFULL

RELATED POLYMERS AVAILABLE WITH POLYLINK



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1842 REFERENCES IN FILE CA (1907 TO DATE)
314 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
1848 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> e sgm-32/cn
E1 1 SGM 5/CN
E2 1 SGM, COPPER SALT/CN
E3 0 --> SGM-32/CN
E4 1 SGN/CN
E5 1 SGN 10/CN
E6 1 SGN 14/CN
E7 1 SGN 15/CN
E8 1 SGN 17/19/CN
E9 1 SGN 2020R/CN
E10 1 SGN 250/CN
E11 1 SGN 30/CN
E12 1 SGN 3030/CN

=> e
E13 1 SGN 35/CN
E14 1 SGN 40/CN
E15 1 SGN-60/CN
E16 1 SGNB/CN
E17 1 SGNE1 PROTEIN (MOUSE CLONE MGC:36177 IMAGE:5361810)/CN
E18 1 SGNE1-PROV PROTEIN (XENOPUS TROPICALIS CLONE IMAGE:6985286 G
ENE SGNE1-PROV)/CN
E19 1 SGO 45/CN
E20 1 SGOL/CN
E21 1 SGOL1 PROTEIN (HUMAN CLONE IMAGE:3461987 GENE SGOL1)/CN
E22 1 SGOL2 PROTEIN (HUMAN CLONE IMAGE:5551931 GENE SGOL2)/CN

E23 1 SGOL2 PROTEIN (MOUSE STRAIN FVB/N CLONE IMAGE:4953838 GENE S
GOL2)/CN
E24 1 SGOL2 PROTEIN (MOUSE STRAIN FVB/N CLONE IMAGE:5346771 GENE S
GOL2)/CN

=> e sgm32
E1 1 SGM03/BI
E2 1 SGM07/BI
E3 0 --> SGM32/BI
E4 2 SGMA/BI
E5 2 SGMAT1/BI
E6 2 SGMAT1'/BI
E7 2 SGMAT2/BI
E8 3 SGMENT/BI
E9 28 SGN/BI
E10 10 SGN1/BI
E11 6 SGN2/BI
E12 6 SGN3/BI

=> e sgm 32
NUMBER OF TERMS TO DISPLAY IS OUT OF RANGE
The total number of terms displayed in a single EXPAND command
must be in the range 5-25.

=> e sgm "32"
E1 1 SGLYCOLATE/BI
E2 14 SGM/BI
E3 0 --> SGM 32/BI
E4 2 SGM0/BI
E5 1 SGM0.3/BI
E6 1 SGM0.7/BI
E7 4 SGM01/BI
E8 1 SGM03/BI
E9 1 SGM07/BI
E10 2 SGMA/BI
E11 2 SGMAT1/BI
E12 2 SGMAT1'/BI

=> e sgm "32"/cn
E1 1 SGM (LUBRICANT), COPPER SALT/CN
E2 1 SGM 1701-1(SARO)/CN
E3 0 --> SGM 32/CN
E4 1 SGM 36/CN
E5 1 SGM 5/CN
E6 1 SGM, COPPER SALT/CN
E7 1 SGN/CN
E8 1 SGN 10/CN
E9 1 SGN 14/CN
E10 1 SGN 15/CN
E11 1 SGN 17/19/CN
E12 1 SGN 2020R/CN

=> e sgm
E1 1 SGLYCOL/BI
E2 1 SGLYCOLATE/BI
E3 14 --> SGM/BI
E4 2 SGM0/BI
E5 1 SGM0.3/BI
E6 1 SGM0.7/BI

E7 4 SGM01/BI
E8 1 SGM03/BI
E9 1 SGM07/BI
E10 2 SGMA/BI
E11 2 SGMAT1/BI
E12 2 SGMAT1'/BI

=> e sgm/cn
E1 1 SGLT2 PROTEIN/CN
E2 1 SGLT2 PROTEINS/CN
E3 3 --> SGM/CN
E4 1 SGM (BEARING MATERIAL)/CN
E5 1 SGM (FLOTATION COLLECTOR)/CN
E6 1 SGM (LUBRICANT)/CN
E7 1 SGM (LUBRICANT), COPPER SALT/CN
E8 1 SGM 1701-1(SARO)/CN
E9 1 SGM 36/CN
E10 1 SGM 5/CN
E11 1 SGM, COPPER SALT/CN
E12 1 SGN/CN

=> s e9
L2 1 "SGM 36"/CN

=> d

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN
RN 31692-79-2 REGISTRY
ED Entered STN: 16 Nov 1984
CN Poly[oxy(dimethylsilylene)], α -hydro- ω -hydroxy- (8CI, 9CI)
(CA INDEX NAME)
OTHER NAMES:
CN α , ω -Dihydroxydimethylpolysiloxane
CN α , ω -Dihydroxypoly(dimethylsiloxane)
CN α -hydro- ω -hydroxy PDMS
CN α -Hydro- ω -hydroxypoly(dimethylsiloxane)
CN α -Hydro- ω -hydroxypoly[oxy(dimethylsilylene)]
CN 48V135000
CN 48V175000
CN Baysilone T 5
CN BY 16-873
CN CT 80000
CN DC 1669
CN DC 1784
CN DC 1785
CN DC 1865
CN DC 1870
CN DC 2-1391
CN DC 2-1766
CN DC 2-1784
CN DC 2-1865
CN DC 2-1870
CN DC 3-0133
CN Dihydroxypolydimethylsiloxane
CN Dimethiconol
CN Dimethylhydroxysilyl-terminated polydimethylsiloxane
CN Dimethylpolysiloxane diol, SRU
CN Dimethylsilanediol homopolymer, hydroxy-terminated SRU
CN Dimethylsilanediol homopolymer, silanol-terminated

CN Dimethylsilanediol homopolymer, sru silanol-terminated
CN Dimethylsilanediol homopolymer, sru, hydroxy-terminated
CN Dimethylsiloxanediol
CN DMS-S 12
CN DMS-S 12-100GM
CN DMS-S 14
CN DMS-S 15
CN DMS-S 21
CN DMS-S 27
CN DMS-S 32
CN DMS-S 42
CN DMS-S 45
CN DMS-S 51
CN Dow Corning 1-9770
CN Dow Corning 1111
CN Dow Corning 1669
CN Dow Corning 1784
CN Dow Corning 1785
CN Dow Corning 1865
CN Dow Corning 1870
CN Dow Corning 2-1391
CN Dow Corning 2-1766
CN Dow Corning 2-1784
CN SGM 36

ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for DISPLAY

DR 953760-71-9, 953822-03-2, 1020103-30-3, 656240-58-3, 1028202-38-1,
478799-78-9, 480440-61-7, 569651-54-3, 165118-62-7, 12296-62-7,
175009-95-5, 59787-80-3, 156787-83-6, 157016-33-6, 160989-54-8,
178628-47-2, 181933-91-5, 182296-25-9, 187271-17-6, 204757-42-6,
210769-89-4, 218129-66-9, 221662-14-2, 232258-89-8, 235756-64-6,
256341-29-4, 287488-28-2, 292163-62-3, 350048-42-9, 371961-21-6

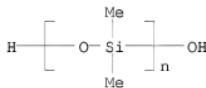
MF (C₂ H₆ O Si)_n H₂ O

CI PMS, COM

PCT Polyether, Polyether only

LC STN Files: ADISNEWS, AGRICOLA, BIOSIS, CA, CAPLUS, CASREACT, CHEMCATS,
CHEMLIST, CIN, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, PROMT, TOXCENTER,
USPAT2, USPATFULL

RELATED POLYMERS AVAILABLE WITH POLYLINK



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

1842 REFERENCES IN FILE CA (1907 TO DATE)

314 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

1848 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d all

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN
RN 31692-79-2 REGISTRY
ED Entered STN: 16 Nov 1984
CN Poly[oxy(dimethylsilylene)], α -hydro- ω -hydroxy- (8CI, 9CI)
(CA INDEX NAME)

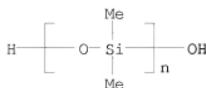
OTHER NAMES:

CN α , ω -Dihydroxydimethylpolysiloxane
CN α , ω -Dihydroxypoly(dimethylsiloxane)
CN α -hydro- ω -hydroxy PDMS
CN α -Hydro- ω -hydroxypoly(dimethylsiloxane)
CN α -Hydro- ω -hydroxypoly[oxy(dimethylsilylene)]
CN 48V135000
CN 48V175000
CN Baysilone T 5
CN BY 16-873
CN CT 80000
CN DC 1669
CN DC 1784
CN DC 1785
CN DC 1865
CN DC 1870
CN DC 2-1391
CN DC 2-1766
CN DC 2-1784
CN DC 2-1865
CN DC 2-1870
CN DC 3-0133
CN Dihydroxypolydimethylsiloxane
CN Dimethiconol
CN Dimethylhydroxysilyl-terminated polydimethylsiloxane
CN Dimethylpolysiloxane diol, SRU
CN Dimethylsilanediol homopolymer, hydroxy-terminated SRU
CN Dimethylsilanediol homopolymer, silanol-terminated
CN Dimethylsilanediol homopolymer, sru silanol-terminated
CN Dimethylsilanediol homopolymer, sru, hydroxy-terminated
CN Dimethylsiloxanediol
CN DMS-S 12
CN DMS-S 12-100GM
CN DMS-S 14
CN DMS-S 15
CN DMS-S 21
CN DMS-S 27
CN DMS-S 32
CN DMS-S 42
CN DMS-S 45
CN DMS-S 51
CN Dow Corning 1-9770
CN Dow Corning 1111
CN Dow Corning 1669
CN Dow Corning 1784
CN Dow Corning 1785
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CN Dow Corning 1870
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CN Dow Corning 2-1766
CN Dow Corning 2-1784
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CN Dow Corning 2-1870

CN Dow Corning 3-0133
CN Dow Corning 3-0134
CN Dow Corning 3431
CN Dow Corning 347
CN Dow Corning Q 1-3563
CN E 50
CN F 1006
CN F 212
CN FD 20
CN Flexibase
CN FZ 3122
CN Gelest DMS-S 12
CN Gelest DMS-S 12-100GM
CN H 25
CN H 25 (siloxane)
CN HD 8
CN Hydroseal G 250H
CN Hydroxy-blocked polydimethylsilanediol, SRU
CN Hydroxy-terminated dimethyl polysiloxane
CN Hydroxy-terminated dimethylsilanediol homopolymer, sru
CN Hydroxy-terminated dimethylsiloxane, sru
CN Hydroxy-terminated poly(dimethylsiloxane)
CN Hydroxy-terminated polydimethylsiloxane, SRU
CN JJ 555
CN Lighttex 900Y
CN Macromonomer HK 20
CN Masil SFR
CN Masil SFR 70
CN Masil SFR 750
CN ND 8
CN ND 8 (silicone)
CN Octamethylcyclotetrasiloxane homopolymer, sru hydroxy-terminated
CN OH 1000
CN PD-D
CN PD-D (polysiloxane)
CN Poly(dimethylsilanediol), SRU
CN Poly(dimethylsiloxane) diol
CN Poly(dimethylsiloxane)diol, SRU
CN Polydimethylsiloxane disilanol, sru
CN Polydimethylsiloxane hydroxy-terminated
CN PRX 413
CN PS 340
CN PS 340 (silicone)
CN PS 340.5
CN PS 341
CN PS 341 (siloxane)
CN PS 342.5
CN PS 343
CN PS 344.5
CN PS 347.5
CN PSX 464
CN Q 1-3563
CN Q 2-7075
CN R 5
CN R 5 (gelling agent)
CN RF 700
CN SFR 100
CN SGM 36
CN Silanol-terminated polydimethylsiloxane

CN Silaplane FM 9915
CN Silaplane FM 9925
CN Silikon DMS-S 12
CN Silikon DMS-S 21
CN Siloprene C 350
CN Siloprene E 50
CN Siloprene E 80
CN Silitech E 2170
CN Silitech S 701
CN Silitech S 706
CN Silitech S 710
CN Silitech S 750
CN Silitech S 790
CN Silwet L 9000
CN SKTN 30
CN SM 555
CN TP 512
CN TRP 178
CN WS 62M
CN X 21-5661
CN X 21-5666
CN X 21-5841
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CN XF 3905
CN XS 22-160S
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CN YF 3057
CN YF 3807
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478799-78-9, 480440-61-7, 569651-54-3, 165118-62-7, 12296-62-7,
175017-95-5, 59787-80-3, 156787-83-6, 157016-33-6, 160989-54-8,
178628-47-2, 181933-91-5, 182296-25-9, 187271-17-6, 204757-42-6,
210769-89-4, 218129-66-9, 221662-14-2, 232258-89-8, 235756-64-6,
256341-29-4, 287488-28-2, 292163-62-3, 350048-42-9, 371961-21-6
MF (C₂ H₆ O Si)n H₂ O
CI PMS, COM
PCT Polyether, Polyether only
LC STN Files: ADISNEWS, AGRICOLA, BIOSIS, CA, CAPLUS, CASREACT, CHEMCATS,
CHEMLIST, CIN, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE, PROMT, TOXCENTER,
USPAT12, USPATFULL
DT.CA CAplus document type: Conference; Journal; Patent
RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study);
FORM (Formation, nonpreparative); MSC (Miscellaneous); PREP
(Preparation); PROC (Process); PRP (Properties); RACT (Reactant or
reagent); USES (Uses); NORL (No role in record)
RLD.P Roles for non-specific derivatives from patents: BIOL (Biological
study); PREP (Preparation); PROC (Process); PRP (Properties); RACT
(Reactant or reagent); USES (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
study); PREP (Preparation); PROC (Process); PRP (Properties); RACT
(Reactant or reagent); USES (Uses)
RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical
study); BIOL (Biological study); PREP (Preparation); PROC (Process); PRP
(Properties); RACT (Reactant or reagent); USES (Uses)

RELATED POLYMERS AVAILABLE WITH POLYLINK



Experimental Properties (EPROP)

PROPERTY (CODE)	VALUE	NOTE
Density (DEN)	10.956 g/cm**3	(1) CAS
Refractive Index (RI)	1.3968	(1) CAS
(1) Ananda Kumar, S.; Progress in Organic Coatings 2006 V55(3) P207-217 CAPLUS		

Experimental Property Tags (ETAG)

PROPERTY	NOTE
IR Absorption Spectra	(1) CAS
IR Spectra	(2) CAS
Molecular Weight (Polymers)	(3) CAS
4 more tags shown in the MAX or ETAGFULL formats!	
Viscosity	(4) CAS
2 more tags shown in the MAX or ETAGFULL formats!	
(1) Fang, Li; Analytical Chemistry (Washington, DC, United States) 2007 V79(24) P9441-9451 CAPLUS	
(2) Zhou, An'an; Huagong Xuebao (Chinese Edition) 2004 V55(1) P48-53 CAPLUS	
(3) Kim, Byung-Nam; WO 2007091807 A1 2007 CAPLUS	
(4) Sakamoto, Takaumi; JP 2002309219 A 2002 CAPLUS	

See HELP PROPERTIES for information about property data sources in REGISTRY.

1842 REFERENCES IN FILE CA (1907 TO DATE)

314 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

1848 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> e sgm 36

NUMBER OF TERMS TO DISPLAY IS OUT OF RANGE

The total number of terms displayed in a single EXPAND command
must be in the range 5-25.

=> e sgm "36"

E1	1	SGLZ/BI
E2	328	SGM/BI
E3	0	--> SGM 36/BI
E4	1	SGM01/BI
E5	7	SGM1/BI
E6	2	SGM110/BI
E7	1	SGM17/BI

E8	2	SGM1P/BI
E9	3	SGM2/BI
E10	1	SGM20006M/BI
E11	2	SGM36/BI
E12	1	SGM80/BI

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E7      1    US2005-527754/AP
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E12     1    US2005-527766/AP
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L3      1 US2005-527745/AP
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=> d ibib it
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L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2008 ACS on STN
 ACCESSION NUMBER: 2004:249281 CAPLUS <>LOGINID::20080922>>
 DOCUMENT NUMBER: 140:275718
 TITLE: Makeup composition depositing drops on keratin fibers,
 in particular on eyelashes
 INVENTOR(S): Gouaisbault, Rosemary; Faure Tromeur, Melanie; Kuentz,
 Mura Annie; Tranchant, Jean Francois
 LVMH Recherche, Fr.
 PATENT ASSIGNEE(S): Fr. Demande, 26 pp.
 SOURCE: CODEN: FRXXBL
 DOCUMENT TYPE: Patent
 LANGUAGE: French
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
FR 2844706	A1	20040326	FR 2002-11588	20020919
FR 2844706	B1	20060602		
WO 2004026221	A2	20040401	WO 2003-FR2747	20030918
WO 2004026221	A3	20040527		
W: AB, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
AU 2003276353	A1	20040408	AU 2003-276353	20030918
EP 1549280	A2	20050706	EP 2003-797346	20030918
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IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
CN 1681468	A	20051012	CN 2003-822386	20030918
JP 20060502179	T	20060119	JP 2004-537216	20030918
US 20060039880	A1	20060223	US 2005-527745	20050314 <--
IN 2005CN00378	A	20070330	IN 2005-CN378	20050314
PRIORITY APPLN. INFO.:			FR 2002-11588	A 20020919
			WO 2003-FR2747	W 20030918

IT Cyclosiloxanes
 RL: COS (Cosmetic use); BIOL (Biological study); USES (Uses)
 (di-Me; makeup composition depositing drops on keratin fibers, in particular on eyelashes)

IT Hair preparations
 (makeup composition depositing drops on keratin fibers, in particular on eyelashes)

IT Polymers, biological studies
 RL: COS (Cosmetic use); BIOL (Biological study); USES (Uses)
 (makeup composition depositing drops on keratin fibers, in particular on eyelashes)

IT Cosmetics
 (makeups; makeup composition depositing drops on keratin fibers, in particular on eyelashes)

IT Cosmetics
 (mascaras; makeup composition depositing drops on keratin fibers, in particular on eyelashes)

IT 107-46-0, Hexamethylidisiloxane 9006-65-9D, Dimethicone, reaction products with vinyl dimethicone 9016-00-6, Polydimethylsiloxane 31692-79-2, SGM36 31900-57-9, Polydimethylsiloxane 42557-10-8, Dow corning 200 314020-17-2, KSG15
 RL: COS (Cosmetic use); BIOL (Biological study); USES (Uses)
 (makeup composition depositing drops on keratin fibers, in particular on eyelashes)

REFERENCE COUNT: 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> s sgm36
 L4 2 SGM36

=> d 1-2 ibib abs

L4 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2008 ACS on STN
 ACCESSION NUMBER: 2004:249281 CAPLUS <<LOGINID::20080922>>
 DOCUMENT NUMBER: 1401275718
 TITLE: Makeup composition depositing drops on keratin fibers,
 in particular on eyelashes
 INVENTOR(S): Gouaisbault, Rosemary; Faure Tromeur, Melanie; Kuentz,
 Mura Annie; Tranchant, Jean Francois
 PATENT ASSIGNEE(S): LVMI Recherche, Fr.
 SOURCE: Fr. Demande, 26 pp.
 CODEN: FRXXBL
 DOCUMENT TYPE: Patent
 LANGUAGE: French
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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FR 2844706	A1	20040326	FR 2002-11588	20020919
FR 2844706	B1	20060602		

WO 2004026221	A2	20040401	WO 2003-FR2747	20030918
WO 2004026221	A3	20040527		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
AU 2003276353	A1	20040408	AU 2003-276353	20030918
EP 1549280	A2	20050706	EP 2003-797346	20030918
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
CN 1681468	A	20051012	CN 2003-822386	20030918
JP 2006052179	T	20060119	JP 2004-537216	20030918
US 20060039880	A1	20060223	US 2005-527745	20050314
IN 2005CN00378	A	20070330	IN 2005-CN378	20050314
PRIORITY APPLN. INFO.:			FR 2002-11588	A 20020919
			WO 2003-FR2747	W 20030918

AB A makeup composition comprises at least a polymer having a viscoelasticity characterized by a modulus of conservation G' and a modulus of loss G", such as G' is lower than G" for frequencies lower than 0.3 Hz and higher than G" for frequencies higher than 3 Hz. The two curves representative of G' and G" according to the frequency present a point of intersection in the interval ranging between 0.3 and 3 Hz, preferably between 0.5 and 1.5 Hz, preferably still in the vicinity of 1 Hz, and a dynamic viscosity ranging between 4000 and 10000 Pa.s dispersed in a volatile solvent. The composition does not contain a product for modifying viscoelasticity, to prevent the formation of the drops, at the concentration used. The invention makes it possible to form drops, preferably transparent, at the end of keratinous fibers, in particular eyelashes or hair. Thus, 19.2 parts SGM36 was dissolved in 72.8 parts of hexamethyldisiloxane followed by addition of 8 parts of KSG15 and stirred to obtain a transparent viscous liquid which was applied on the eyelashes.

REFERENCE COUNT: 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2008 ACS on STN
 ACCESSION NUMBER: 1986:69878 CAPLUS <>LOGINID::20080922>>
 DOCUMENT NUMBER: 104:69878
 ORIGINAL REFERENCE NO.: 104:11185a,11188a
 TITLE: Finite strain of laminar flows can be visualized in SGM36-polymer
 AUTHOR(S): Weijermars, R.
 CORPORATE SOURCE: Inst. Geol., Univ. Uppsala, Uppsala, S-75122, Swed.
 SOURCE: Naturwissenschaften (1986), 73(1), 33-4
 CODEN: NATWAY; ISSN: 0028-1042
 DOCUMENT TYPE: Journal
 LANGUAGE: English
 AB High-viscosity, transparent SGM 36 (polydimethylsiloxane) was useful for fluid mechanics studies. It allowed the insertion of strain markers, which could be represented by printing unfixed grids or dots on particular sections through the model before flow. The distribution of finite strains around a falling ball or a rising air bubble (Stokes flow) could easily be visualized by the grid printing method.

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=> s 12 and cosmetic
    1848 L2
    68116 COSMETIC
    70894 COSMETICS
    92573 COSMETIC
        (COSMETIC OR COSMETICS)
L5      256 L2 AND COSMETIC

=> s 15 and (py<2004 or ay<2004)
    24009653 PY<2004
    4786257 AY<2004
L6      147 L5 AND (PY<2004 OR AY<2004)

=> focus
PROCESSING COMPLETED FOR L6
L7      147 FOCUS L6 1-
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=> d 1-5 ibib abs hit